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5	Los Angeles, CA 90017 Telephone: (213) 596-5620 Facsimile: (213) 596-5621	PM 2: 23
7	Attorneys for Hydrodynamic Industrial Co	o., Ltd.
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9	UNITED STATES DISTRICT COURT	
10	CENTRAL DISTRICT OF CAL	IFORNIA, WESTERN DIVISION
11	Hydrodynamic Industrial Co. I td. o	CASE 16.V 12-5058-6
12 13	Hydrodynamic Industrial Co., Ltd., a Hong Kong corporation,	CASE NO.
14	Plaintiff,	COMPLAINT FOR PATENT
15	V.	INFRINGEMENT;
16	Green Max Distributors, Inc., a Washington corporation, and DOES 1-	
17	Defendant.	DEMAND FOR JURY TRIAL
18	Defendant.	
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Plaintiff, Hydrodynamic Industrial Co., Ltd. ("HIC") by and through its undersigned counsel, for its complaint against Green Max Distributors, Inc. ("GMD") hereby alleges and states:

PARTIES

- 1. Plaintiff Hydrodynamic Industrial Co., Ltd. ("HIC") is a corporation existing and duly organized under the laws of Hong Kong, China. HIC is the owner of U.S. Patent Nos. 6,848,385 and D527,702.
- Upon information and belief, Defendant Green Max Distributors, Inc. ("GMD") is, and at all times relevant herein has been, a corporation duly organized and existing under the laws of Washington. GMD's principal address is at 2602 S. 38th Street, Suite 199, Tacoma, WA 98409.
- 3. HIC is informed and believes, and on that basis alleges, that DOES 1-50, and each of them, at all times mentioned herein, were individuals, corporations, and/or other organizations or entities organized and existing under the laws of their states of incorporation, and were residents of, and/or doing business in, the State of California. HIC further alleges that DOES 1-50 acted in concert with, were agents of, representatives of, or co-conspirators of the named Defendant Green Max Distributors, Inc. HIC does not know the true names and/or capacities of those defendants sued herein as DOES 1-50 and therefore sues these defendants by such fictitious names. HIC will amend this complaint to allege their true names and capacities when ascertained. HIC is informed and believes, and on that basis alleges, that defendants sued herein as DOES 1-50, and each of them, are in some manner legally responsible for the wrongful acts set forth herein.

JURISDICTION AND VENUE

4. This is a civil action arising in part under laws of the United States relating to patents (35 U.S.C. §§ 271, 281, 283, 284, and 285). This Court has federal jurisdiction of such federal question claims pursuant to 28 U.S.C. §§ 1331 and 1338(a).

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The acts and transactions complained of herein were conceived, carried 5. out, made effective, and had effect within the State of California and within this judicial district, among other places. Defendant offers for sale, markets, advertises, sells, uses and/or makes the infringing products in this judicial district.

Venue is proper under 28 U.S.C. §§ 1391(b), 1391(c) and 1400(a), (b). 6. Defendant has committed acts of infringement in this judicial district, and the Court has personal jurisdiction over the Defendant. The Court has general and specific personal jurisdiction over Defendant.

FIRST CAUSE OF ACTION - PATENT INFRINGEMENT

- HIC incorporates herein by reference the allegations set forth in 7. paragraphs 1-5 of its Complaint as though fully set forth herein.
- HIC is the owner by assignment of the entire right, title, and interest in 8. and to U.S. Patent No. 6,848,385 ("the '385 Patent"), entitled "Underwater Motive Device," which was duly granted by the United States Patent and Trademark Office on February 1, 2005. (A true and correct copy of the '385 Patent is attached hereto as Exhibit 1).
- 9. HIC is the owner by assignment of the entire right, title, and interest in and to U.S. Design Patent No. D527,702 ("the '702 Patent"), entitled "Underwater Motive Device," which was duly granted by the United States Patent and Trademark Office on September 5, 2006. (A true and correct copy of the '702 Patent is attached hereto as Exhibit 2).
- GMD has infringed and continues to infringe the '702 Patent and '385 10. Patent (collectively, "Patents-in-Suit") by making, using, selling, and/or importing in the United States, sea scooters (including but not limited to the X-treme X-160) that embody or otherwise practice one or more of the claims of the Patents-in-Suit.
- 11. Defendant has been and still is infringing the Patents-in-Suit under 35 U.S.C. § 271(b) by actively inducing direct infringement by distributors and retailers who make, sell, or use sea scooters that embody or otherwise practice one or more

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of the claims of the Patents-in-Suit.

- 12. Defendant has the specific intent to encourage direct infringement of the Patents-in-Suit by distributors and retailers who make, sell, or use sea scooters that embody or otherwise practice one or more of the claims of the Patents-in-Suit.
- 13. Defendant's actions, including its sales, advertising, and instructions, induced direct infringement by distributors and retailers who make, sell, or use sea scooters that embody or otherwise practice one or more of the claims of the Patentsin-Suit.
- Defendant knew or should have known that its actions would induce 14. direct infringement by distributors and retailers who make, sell, or use sea scooters that embody or otherwise practice one or more of the claims of the Patents-in-Suit.
- Defendant has promoted the sale of the accused infringing products in 15. the Central District of California either directly or through its distributors and retailers.
- 16. Plaintiff alleges on information and belief that Defendant will continue to infringe the Patents-in-Suit unless enjoined by this Court.
- 17. Plaintiff alleges on information and belief that Defendant's infringement of the Patents-in-Suit is, has been, and continues to be willful and deliberate.
- As a direct and proximate result of Defendant's infringement of the 18. Patents-in-Suit, Plaintiff has been and continues to be damaged in an amount yet to be determined.
- 19. By reason of the above acts, Defendant has caused, is causing, and unless enjoined and restrained by this court, will continue to cause Plaintiff great and irreparable injury to, among other things, the good will and business reputation of Plaintiff, all of which cannot be adequately compensated or measured in money. Plaintiff has no adequate remedy at law. Plaintiff is entitled to injunctive relief, enjoining and restraining Defendant and its respective officers, agents, servants, and

1	JURY DEMAND	
2	Further, pursuant to Rule 38 of the Federal Rules of Civil Procedure, HIC	
3	hereby demands a trial by jury on all issues so triable.	
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5	Dated: June 11, 2012 Respectfully submitted:	
6	ZUBER & TAILLIEU LLP	
7	JEFFREY J. ZUBER	
8	LISA M. LAWRENCE	
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11	By:	
12	Attorneys for Hydrodynamic Industrial	
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Exhibit 1



US006848385B2

(12) United States Patent Mah

(10) Patent No.: US 6,848,385 B2

(45) **Date of Patent:** Feb. 1, 2005

(54) UNDERWATER MOTIVE DEVICE

(76) Inventor: Pat Y. Mah, 8C Leroy Plaza, 15 Cheung Shun Street, Cheung Sha Wan,

Kowloon, Hong Kong (CN)

(*) Notice:

Subject to any disclaimer, the term of this patent is extended or adjusted under 35

U.S.C. 154(b) by 0 days.

(21) Appl. No.: 10/280,625

(22) Filed: Oct. 25, 2002

(65) Prior Publication Data

US 2004/0079272 A1 Apr. 29, 2004

(51) Int. Cl.⁷ B63C 11/46

(56) References Cited

U.S. PATENT DOCUMENTS

3,789,788 A * 2/1974 Peroni 114/315

5,379,714 A * 1/1995 Lewis et al. 114/315

* cited by examiner

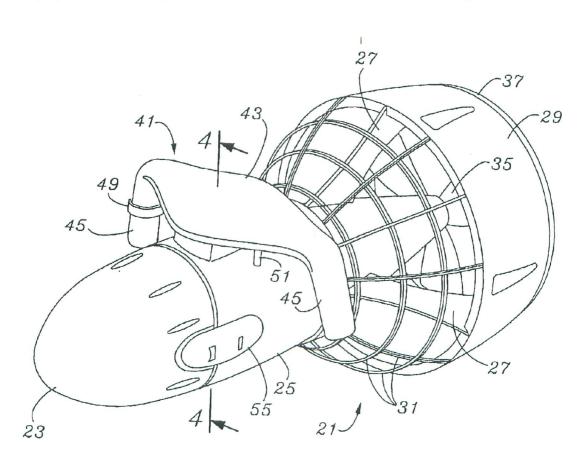
Primary Examiner—Ed Swinehart

(74) Attorney, Agent, or Firm-Curtis L. Harrington

(57) ABSTRACT

An underwater motive device utilizes a plastic rear housing which includes a battery storage space sealed with a tight fit to provide sealing, a pressured removal system is provided to pressurize the sealed battery chamber to enable the front wall to be removed. The motor is microprocessor controlled for safety by providing a slight delay before energizing the motor, and by providing some time in residence at a slow speed before switching to a higher speed. The result is a safe underwater motive device which will not accidentally become power actuated before the user is able to securely grasp and direct it, and which will not go to full speed except from a low speed to give the user a chance to stabilize himself in the water. Further, the control circuitry includes other features to provide both long battery life, good serviceable usage and battery preservation and motor preservation.

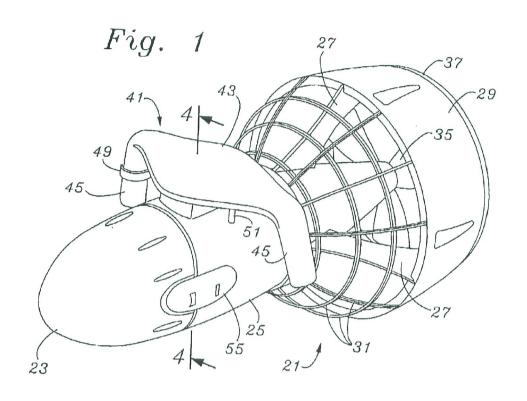
8 Claims, 5 Drawing Sheets

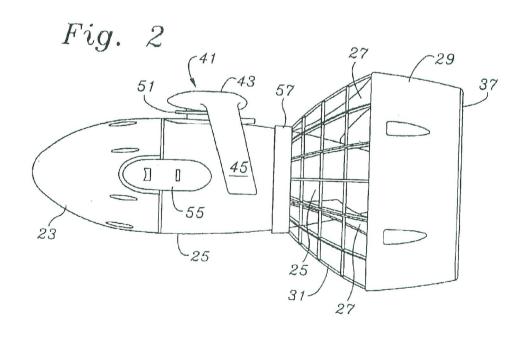


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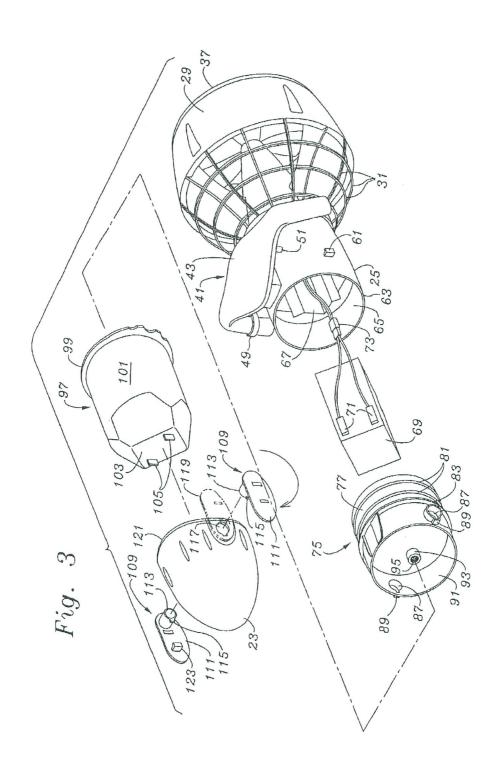
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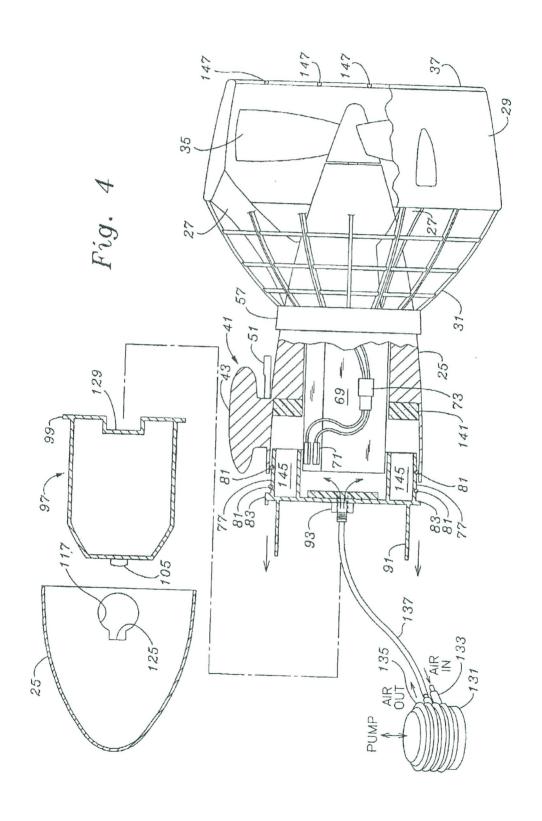


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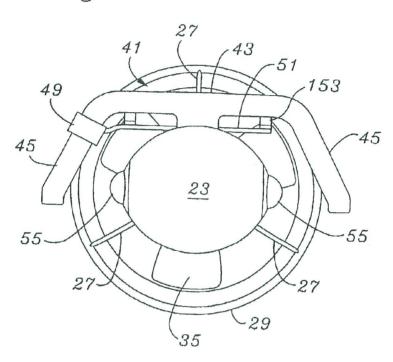
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Fig. 5



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159 157

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Fig. 7

